TABLE 1—FACTORS TO CONVERT EMISSION LIMITS TO POUNDS OF SO$_2$/MMBTU—Continued

Unit measurement	Bituminous coal	Subbituminous coal	Lignite coal	Oil
tons SO$_2$/hour	2×8760/(annual fuel consumption for specified year [1]×10^3)			
lbs SO$_2$/hour	8760/(annual fuel consumption for specified year [1]×10^6)			

1 Annual fuel consumption as defined under § 74.20(b)(1) (i) or (ii); specified calendar year as defined under § 74.23(a)(2).

(ii) Citation of statute, regulations, and any other authority under which the allowable emissions rate under paragraph (a)(1) of this section is established as applicable to the combustion source;

(iii) Averaging time associated with the allowable emissions rate under paragraph (a)(1) of this section.

(iv) The annualization factor for the combustion source, based on the type of combustion source and the associated averaging time of the allowable emissions rate of the combustion source, as set forth in the Table 2 of this section:

TABLE 2—ANNUALIZATION FACTORS FOR SO$_2$ EMISSION RATES

Type of combustion source	Annualization factor for scrubbed unit	Annualization factor for unscrubbed unit
Unit Combusting Oil, Gas, or some combination	1.00	1.00
Coal Unit with Averaging Time <= 1 day	0.93	0.89
Coal Unit with Averaging Time = 1 week	0.97	0.92
Coal Unit with Averaging Time = 30 days	1.00	0.96
Coal Unit with Averaging Time = 90 days	1.00	1.00
Coal Unit with Averaging Time = 1 year	1.00	1.00
Coal Unit with Federal Limit, but Averaging Time Not Specified	0.93	0.89

(2) *Calendar year.* (i) For combustion sources that commenced operation prior to January 1, 1985, the calendar year for the allowable SO$_2$ emissions rate shall be 1985.

(ii) For combustion sources that commenced operation after January 1, 1985, the calendar year for the allowable SO$_2$ emissions rate shall be the first year of the three consecutive calendar years of the alternative baseline under § 74.20(b)(2).

(iii) For combustion sources meeting the requirements of § 74.20(c), the calendar year for calculating the allowable SO$_2$ emissions rate shall be the first year of the three consecutive calendar years to be used as alternative data under § 74.20(c).

(b) *1985 Allowable SO$_2$ emissions rate calculation.* The allowable SO$_2$ emissions rate for the specified calendar year shall be calculated as follows:

1985 Allowable SO$_2$ Emissions Rate = (Allowable SO$_2$ Emissions Rate) × (Annualization Factor)

§ 74.24 **Current allowable SO$_2$ emissions rate.**

The designated representative shall submit the following data:

(a) Current allowable SO$_2$ emissions rate of the combustion source, expressed in lbs/mmBtu, which shall be the most stringent federally enforceable emissions limit in effect as of the date of submission of the opt-in application. If the allowable SO$_2$ emissions rate is not expressed in lbs/mmBtu, the allowable emissions rate shall be converted to lbs/mmBtu by multiplying the allowable rate by the appropriate factor as specified in Table 1 in § 74.23(a)(1)(i).

(b) Citations of statute, regulation, and any other authority under which the allowable emissions rate under paragraph (a) of this section is established as applicable to the combustion source;

(c) Averaging time associated with the allowable emissions rate under paragraph (a) of this section.